Hardware ...



Here are a bunch of available kits and assortments for screws, washers, metric fasteners and other common use items:





NSN 5305-	Description	Pieces
01-211-6770	Screw, hex head, grade 8 with nuts. 1/4 inch to 1/2" inch diameter, zinc-plated, coarse and fine threads	1,470
01-195-5479	Screw, hex head, grade 5 with nuts. 1/4 inch to 1/2 inch diameter, zinc-plated, coarse and fine threads	1,470
01-250-0594	Screw, hex head, grade 5 with nuts and flat and lock washers. 1/4 inch to 3/4 inch diameter, zincplated, coarse threads	9,520
01-277-6289	Screw, cap, socket head, grade 8, 1/4 inch, 5/16 inch and 3/8 inch diameter, coarse threads	96
01-309-4954	Screw, cap, socket head, grade 8, 1/4 inch, 5/16 inch and 3/8 inch diameter, fine threads	96
00-206-4993	Screw, machine, zinc-plated with nuts and washers. 2–56, 3–48, 4–36, 6–32, 8–32, 10–24, 10–32, 12–24 and ¹ / ₄ –20. Round, flat and fillister slotted heads	3,000
01-195-1552	Screw, tapping (sheet metal), case hardened. #6, #8, #10 and #12. Pan, flat and oval phillips heads	1,500
00-194-6862	Screw, tapping (sheet metal), nickel-plated, #4, #6, #8, #10, #12 and #14. Flat, binding and oval slotted heads	495
01-185-8786	Setscrew, hex socket, alloy steel, cup point. #10 to 1/2 inch diameter. 590 screws in 11 sizes with 115 hex keys in seven sizes	705
01-186-7208	Setscrew, hex socket, alloy steel, cup point, #6 to 3/8 inch diameter screws in various lengths, coarse and fine threads	200

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Screw Assortments

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NSN 5305-01-	Description	Pieces	(
416-8563	Screws, self-tapping non-machine thread, 18–8 stainless steel, pan head, cross-recess drive. 100 ea: #6 x ³ / ₈ inch, ¹ / ₂ inch, ³ / ₄ inch and 1 inch; #8 x ¹ / ₂ inch, ³ / ₄ inch and 1 inch; #10 x ¹ / ₂ inch and ³ / ₄ inch. 50 ea: #8 x 1 ¹ / ₂ inch; #10 x 1 inch, 1 ¹ / ₄ inch and 1 ¹ / ₂ inch; #12 x ³ / ₄ inch, 1 inch and 1 ¹ / ₂ inch	1,250	
416-8576	Setscrews, 18–8 stainless steel, cup point, hex socket drive. 50 ea: 4–40 x 1/8 inch, 3/16 inch and 1/4 inch; 6–32 x 1/8 inch, 3/16 inch, 1/4 inch, 5/16 inch and 3/8 inch; 8–32 x 1/8 inch, 3/16 inch, 1/4 inch, 5/16 inch and 3/8 inch; 10–32 x 3/16 inch, 1/4 inch, 5/16 inch, 3/8 inch and 1/2 inch	900	
416-8580	Screws, machine, pan head, slotted, 18–8 stainless steel. 50 ea: 4-40 x 1 /4 inch, 3 /8 inch and 1 /2 inch; 6–32 x 1 /4 inch, 3 /8 inch, 1 /2 inch, 3 /4 inch and 1 inch; 8–32 x 1 /4 inch, 3 /8 inch, 1 /2 inch, 3 /4 inch and 1 inch; 10–24 x 1 /2 inch, 3 /4 inch and 1 inch; 10–32 x 1 /4 inch, 3 /8 inch, 1 /2 inch, 3 /4 inch and 1 inch; 1 /4–20 x 1 /2 inch, 3 /4 inch and 1 inch	1,200	

Metric Fastener Assortments

NSN	Description	Pieces
5305-01-230-1530	Screws, hex head, nuts and split lock washers, class 8.8 alloy steel, standard pitch threads, color: green. Six ea of various size screws: 4mm to 10mm diameter. Lengths: 16mm to 50mm. 12 ea of various size nuts: 4mm to 10mm. 12 ea lock washers for 4mm through 10mm screws. 108 screws, 72 nuts and 72 washers	252
5305-01-194-0522	Screws, hex head, class 8.8 alloy steel, standard pitch threads, color: green. 10 ea of various sizes: 4mm to 12mm diameter. Lengths: 16mm to 120mm	71
5310-01-193-9534	Nuts, hex, and flat washers. Nuts: class 8.8 alloy steel, standard pitch threads, color: green. 25 of each diameter nut and washer: 4mm to 16mm diameters. 200 nuts and 200 washers	400





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Washer Assortments

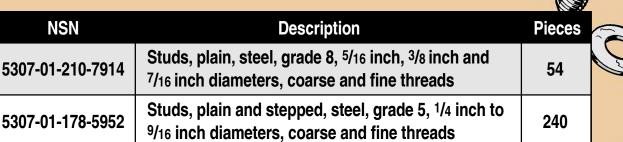




NSN	Description	Pieces
5310-01-239-3414	Washers, flat, SAE steel for 1/4 inch to 1 inch diameter screws/bolts	240



Miscellaneous Assortments





	5307-01-178-5952	Studs, plain and stepped, steel, grade 5, 1/4 inch to 9/16 inch diameters, coarse and fine threads	240
	5305-01-186-7068	Screws, sheet metal, with flat and lock washers, #8 through 3/8 inch diameters. 158 screws, 100 lock washers, 43 flat washers	301
)	5305-01-255-6350	Screws, brake bleeder, for most makes and models, foreign and domestic. 11 different sizes	96
	5306-01-331-7523	Rod, continuous thread, steel, bright-plated, chromate-coated, 12 inch lengths, 3/16 inch to	45



Remember, though, when replacing hardware on equipment, always use the fasteners called for in your TMs.

1/2 inch diameters



Flag It!

Dear Editor,

We had trouble in our motor pool with drivers backing into the rollaway toolboxes in the bays. That damaged the boxes and scattered the tools on the floor.

We made the boxes more visible with a flag that sticks up four feet above the box. Construct the flag with any kind of lightweight rod and a brightly-colored rag or streamer and fasten it to the back of the toolbox. Drivers can now easily spot the flag before they back over the toolbox.

SFC Ramos Archuleta 977th MP Co Ft Riley, KS

FROM THE DESK OF THE Editor

That's an idea we can salute.

Drivers should, of course, always use ground guides when backing.

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